

NOVELTY SHIPPING CONTAINER

Background of the invention

Packages sent to children away from home, for example at summer camp, often contain creative activities or fun food to remind the youngster of home. Sometimes the exterior of the package is even decorated somewhat perhaps by a sibling. The excitement at the moment a child receives a package is enhanced by the exterior decorations. This is particularly true when in the presence of ones peers.

Invitations to parties, events or for example reunions are often crafted to artistically reflect the nature of the gathering. Such creative greetings are often delivered in quite plain envelopes or packages. Sometimes, as with packages to children, creative decorations on the exterior of the envelope significantly enhance excitement at the receipt.

Many times such aforementioned exterior decorations are kept to a minimum in the fear that the decorating will confuse postal machines or make the article otherwise undeliverable. Even in the case of package decorations most people are limited to decorating a paper and tape wrapped package or plain envelope.

Summary of the invention

The invention consists of a plastic mailing or shipping container hollow inside to hold consumer contents. The plastic container snaps apart to allow filling of the inside with gifts, candy, letters or other items. The container then snaps together securing the contents for shipment. An adhesive strip may be used to further secure the package for shipment. A provided mailing label is attached to a designated area on the container. The container may then be shipped via regular U.S. postal carriers without a box or further packaging. The design of the current invention is an Owl figure, however any artistic design is possible. Flowers, other animals, dimensional words, etc are some of the possibilities.

In the Drawing

Fig. 1 A front view of the shipping container disassembled

Fig. 2 A rear view of the shipping container assembled

Fig. 3 Section view of the snapping mechanism

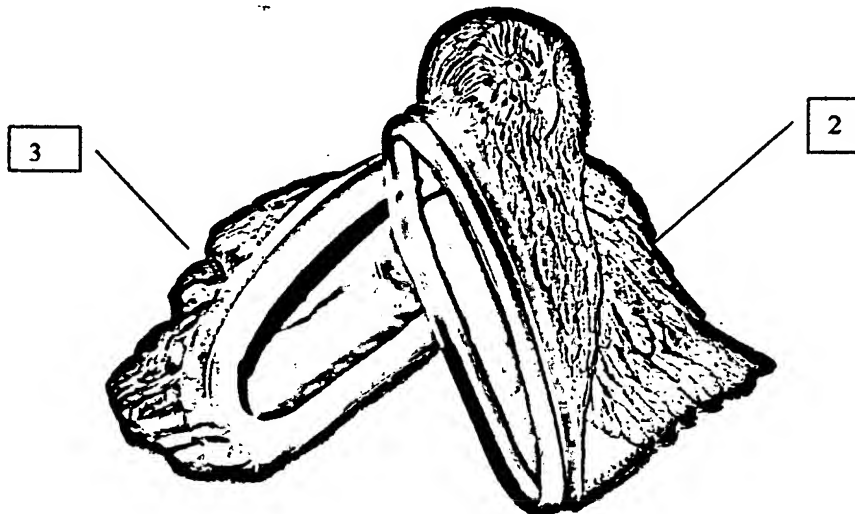


FIG 1